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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

: RESPONSE UNDER 37 CFR 1.116

**EXPEDITED PROCEDURE** 

John CHIANG, et al.

Group Art Unit: 2664

Serial No.: 09/304,964

Filed: May 05, 1999

Examiner: Kwang B. Yao

For:DYNAMIC TIME SLOT ALLOCATION IN INTERNAL RULES CHECKER SCHEDULER

## **AMENDMENT UNDER 37 CFR 1.116**

**RECEIVED** 

JUN 0 4 2002

Box AF Commissioner for Patents Washington, DC 20231

**Technology Center 2100** 

Sir:

In response to the Office Action mailed April 4, 2002, please amend the above-identified application as follows:

## IN THE CLAIMS

Claims 2, 8 and 13 now read as follows:

2. (Amended) A multiport data communication system for switching data packets between ports, the data communication system comprising:

a plurality of receive ports for receiving data packets,

a decision making engine responsive to the received data packets for controlling transmission of the received data packets to at least one selected transmit port,

the decision making engine including:

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